

Interview Summary



Application No. 08/286,413

Applicant(s)

Examiner

Randy Gibson

Group Art Unit 2112

Morris et al.



	(3) Seth Nehrbass (App. Rep.)		
(2) Dean Morris (App.)	(4)		
Date of Interview Feb 10, 1997			
Type: 🛛 Telephonic 🗆 Personal (copy is given to 🗀 applicant 🗀 applicant's representative).  Exhibit shown or demonstration conducted: 🗀 Yes 🖾 No. If yes, brief description:  Agreement 🗀 was reached. 🖾 was not reached.  Claim(s) discussed: All independent claims.			
		Identification of prior art discussed: n/a	
		attached to a surgical sponge; detecting the tare weight more accurate than a machine which simply detects the package and is entered manually such as the apparatus type of sponge from the entry port chosen by the opera determines the type of sponge from the RF tag as the sp produce a more accurate blood loss tracking system tha	disposible, no one had thought to encode tare weight on an RF tare automatically from the RF tag allows the present invention to be a presence of a sponge where the tare weight is recorded on the disclosed by Nosek, or a machine which simply determines the tor, such as Pollock et al. A machine which automatically pronge is being deposited would eliminate operator error and thus an before. The affidavits submitted are from anesthesiologists and the inadequacy of any existing device or method to meet
(A.C. III	endments, if available, which the examiner agreed would render copy of the amendents which would render the claims allowable		
the claims allowable must be attached. Also, where no is available, a summary thereof must be attached.)			
the claims allowable must be attached. Also, where no is available, a summary thereof must be attached.)  1. It is not necessary for applicant to provide a sepunders the paragraph above has been checked to indicate LAST OFFICE ACTION IS NOT WAIVED AND MUST INC.	te to the contrary, A FORMAL WRITTEN RESPONSE TO THE CLUDE THE SUBSTANCE OF THE INTERVIEW. (See MPEP has already been filed, APPLICANT IS GIVEN ONE MONTH		